(10)

PLANTS OF SARAWAK

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: MYRISTICACEAE

Myristica (?) iners

Det. by: Date:

Field characters: Tree 20m x 45cm d.b.h., bark smooth flaky, buttressed to 0.5m, under bark red, 2cm thick bright into reddish lenticels. Flowers orange

Loc.: 60km. N of Bintulu on Miri Rd. Simulajan Forest Reserve

Lat.: 3°20'N Long.: 113°25'E Alt.: 100m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): Burley & Barnard Lee

No.: 225 Date: 5 SEPT 87

Sample plant part(s): TBK, TW, LF

NCI code number(s): Q660, 24, 250H 1951-I

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: MYRISTICACEAE

Knema (?) ~~[illegible]~~

Det. by: Date:

Field characters: Tree, 18m x 35 cm dbh.; trunk fluted to 2m; bark reddish, very flaky, outer blackish, underbark reddish, 1cm thick *

Loc.: 60 km N.E. Bintulu on Miri Road. Similajau Forest Reserve

Lat.: 3° 20' N Long.: 113° 25' E Alt.: 100 m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s): —

Med. use(s):

Part(s) used:

General notes: *(contd) Flowers and bracts with reddish brown tomentum

Hazard notes:

Collector(s): J.S. Burley & Bernard Lee

No.: 226 Date: 5 SEP 87

Sample plant part(s): TBK, TW, LF.

NCI code number(s): Q660; 1952J, 1953K, 1954L

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

PLANTS OF SARAWAK

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: DIPTEROCARPACEAE

Vatica oblongifolia Hook. f. ssp. oblongifolia ~~[illegible]~~

Det. by: PA Date: 12/87

Field characters: Tree 25 m x 50 cm dbh.; bark smooth, greenish gray, 1 cm thick; fine longitudinal fissures with few flat tubercles, u/bark red, wood yellow. *

Loc.: 60 km NE of Bintulu on Miri road. Similajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'E Alt.: 100 m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (contd.) flower P 5, 5-7 mm dia with reddish-brown tomentum

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 228 Date: 5 SEPT 87

Sample plant part(s): TBK, TW, LF,

NCI code number(s): Q660; 1958 P, 1959 Q, 1960 R

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Sarawak Forest Dept., Kuching

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: EBENACEAE

Diospyros

Det. by: Date:

Field characters: Tree, 20m x 40 cm d.b.h.; bark blackish with brown & silver markings, rough with longitudinal fissures, flaking, u/bark reddish *

Loc.: 60 km NE of Bintulu on Miri Road Similajau Forest Reserve

Lat.: 3°20'N Long.: 113°25'E Alt.: 100m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (contd) 0.5-1.0 cm thick, wood ± white. Fruit spheroid, 30 mm dia, red-brown tomentum

Hazard notes:

Collector(s): J.S. Burley & Bernard Lee

No.: 229 Date: 5 SEP. '87

Sample plant part(s): TBK, TW, LF, FR.

NCI code number(s): Q660; 1961S, 1962T, 1963U, 1964V

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: BURSERACEAE

Dacryodes

Det. by: Date:

Field characters: Tree, 15m x 20cm dbh.; bark whitish-grey, soft, longitudinal fissures, thin (~5mm thick). Flowers small (1-2mm dia), white

Loc.: 60 km NE of Bintulu on Miri Road Similajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'E Alt.: 100m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 230 Date: 5 SEP 1987

Sample plant part(s): TBK, TW, LF

NCI code number(s): Q660; 1965W, 1966X, 1967Y

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Sarawak Forest Depot, Kuching

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: ULMACEAE

Gironniera

Det. by: Date:

Field characters: Tree 20 m x 25 cm dbh. ; bark smooth, waxy, greenish-grey, 5 mm thick, u/bark orangy, Fruit ovoid, orange coloured.

Loc.: 60 km NE of Bintulu on Miri road Similajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'E Alt.: 100m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 231 Date: 5 SEP. '87

Sample plant part(s): TBK, TW, LF, FR.

NCI code number(s): Q660 ; 1968 Z, 1969 A, 1970 C, 1971 F

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: ANNONACEAE

Polyalthia

Det. by: Date:

Field characters: Tree, 15m x 25 cm dbh. Trunk fluted to 2 m, Outer-bark, corky, brown, fissured; Inner-bark yellowish with raised, longitudinal black (?) lenticels *

Loc.: 60 km NE of Bintulu on Miri Road Sinilajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'E Alt.: 100 m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: *(contd.) > 1 cm thick, u/bark pale orange c. 10 free carpels 25 x 15 mm, ovoid, Fruit pink with red longitudinal streaks.

Hazard notes:

Collector(s): J.S. Burley & Bernard Lee

No.: 232 Date: 5 SEP 87

Sample plant part(s): TBH, TW, LF, FR.

NCI code number(s): Q660; 1972G, 1973H, 1974I, 1975J

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching.

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: ANNONACEAE

Mezzettia

Det. by: Date:

Field characters: Tree, 20 m x 90 cm dbh; bark c. 2 cm thick, reddish with longitudinal fissures. Fruits ovoid, 55 x 50 mm, slightly longitud. flattened*

Loc.: 60 km N.E. of Bintulu on Miri Road Similajau Forest Reserve

Lat.: 3° 20' N Long.: 113° 25' E Alt.: 100 m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (contd) Fr. smooth, green

Hazard notes:

Collector(s): J.S. Burley & Bernard Lee

No.: 233 Date: 5 SEP '87

Sample plant part(s): TBH, LF, TW.

NCI code number(s): Q660; 1976K, 1977L, 1978M

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: MORACEAE

Artocarpus odoratissimus Blanco

Det. by: Date:

Field characters: Tree, 15m x 30 cm dbh.; bark brown, 15 mm thick, roughly pock-marked & fissured. Fruit dull orange, 10cm dia, seeds 15 mm long *

Loc.: 60 km N.E. of Bintulu on Miri road. Similajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'E Alt.: 100m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s): 'Terap'

Med. use(s):

Part(s) used: Edible fruit.

General notes: * (contd) bright orange

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 234 Date: 6 SEP '87

Sample plant part(s): TBK, TW, LF, FR.

NCI code number(s): Q660; 1979N, 1980O, 1981P, 1982Q

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching.

(10)

PLANTS OF SARAWAK

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: FAGACEAE

Castanopsis

Det. by: Date:

Field characters: Tree, 25m x 80cm dbh.; bark grey, flaky with vertical lines of brown lenticels; trunk butressed to 2m. Fruit, 4cm dia, hard, green.

Loc.: 60 km NE. Bintulu on Miri Road
Similajau Forest Reserve

Lat.: 3° 20' N Long.: 113° 25' E Alt.: 100 m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley & Bernard Lee

No.: 235 Date: 6 SEP '87

Sample plant part(s): TBK, TW, LF, FR.

NCI code number(s): Q660; 1983R, 1984S, 1985T, 1986U

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Sarawak Forest Dept., Kuching.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: BEMBICIDAC

Det. by: ~~Dicoria~~ ~~[illegible]~~ cf. kutejensis (Hassk.) Beec. Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Were there young fruit? The leaves are ~~[illegible]~~ most similar to D. dulcis but in that species the fruit is indehiscent and ribbed ~~[illegible]~~

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Nephelium lappaceum L.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible] integer (Thunb.) Merr.

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used: [illegible]

General notes: [illegible]

Hazard notes: [illegible]

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

[illegible]

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s): ____

NCI code number(s): ____

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: MELIACEAE
Aglaia

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes: K(5) C 5 A 5 (+5 staminodes?) G.

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF Suriname

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Euphorbiaceae

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: DIPTEROCARPACEAE

Dipterocarpus / Urandra Corrugata ?
Vatica ?
Alangium ?

Det. by: Date:

Field characters: Tree, ~40 m × 50 cm dbh. Trunk buttressed to 1m. Bark ± smooth, reddish-brown with corky lenticels - to 10 mm dia, slightly flaking

Loc.: 60 km NE of Bintulu on Miri Road
Similajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'E Alt.: 100 m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (contd.) Fruit 2-winged, winge red

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 253 Date: 7 SEP 1987

Sample plant part(s): TBR, TW, LF, FR.

NCI code number(s): Q660; 2044 J, 2045 T, 2046 L, 2047 M

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Nephelium

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: LEGUMINOSAE
Dialium

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Pentaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s): [illegible]

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

[illegible]

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ___

Fam.: DIPTEROCARPACEAE

Shorea Scaberrima Burck

Det. by: PA 12/87 Date:

Field characters: Tree 35 m × 40 cm dbh. Trunk buttressed to 1.5 m. Bark smooth, reddish-brown, with long, longitudinal grooves, u/bark orangy yellow *

Loc.: 60 km NE of Bintulu on Miri Rd
Similajau Forest Reserve

Lat.: 3° 20' N Long.: 113° 25' E Alt.: 150 m

Habitat: Lowland, Dipterocarp mixed forest on yellow clay soil!

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (contd.) bark 1.3 mm thick
Fruit 3 long (13 mm) and 2 short (5 mm) wings, spherical, 8-10 mm dia, [illegible]-green with pine [illegible].

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 260 Date: 8 SEP. 1987

Sample plant part(s): TBK, TW, LF, FR

NCI code number(s): Q660; 2071N, 2072O, 2073P, 2074Q

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.:

Dioscorea

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s): —

NCI code number(s): —

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

(10)

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

[illegible]

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: DIPTEROCARPACEAE

Vatica umbonata (Hook. f.) Burck var. umbonata

Det. by: PL Date: 12/87

Field characters: Tree 20m x 25cm dbh. Bark silver-grey with fine longitudinal cracks; w/ reddish strings brown; wood whitish. Fruit, ruguose, *

Loc.: 60 km NE of Bintulu on Miri Rd. Similajau Forest Reserve

Lat.: 3° 20'N Long.: 113° 25'N Alt.: 100m

Habitat: Lowland mixed Dipterocarp forest on yellow clay soil

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: *(contd.) Reddish-brown, 5-merous syncarp, 35 mm dia Flower H(5) C5, yellow.

Hazard notes:

Collector(s): J.S. Burley & Bernard Lee

No.: 287 Date: 12 SEP 1987

Sample plant part(s): TBK, TI, LF, FR.

NCI code number(s): Q660; 2172W, 2173A, 2174Y, 2175Z

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Sarawak Forest Dept., Kuching

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF [illegible]

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

Det. by: Date: [illegible]

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes: [illegible]

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: 4°00'N Long.: Alt.:

Habitat: Disturbed

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF Sarawak

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: [illegible]

[illegible]

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: 250

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: 293 Date:

Sample plant part(s): [illegible]

NCI code number(s): [illegible]

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

[illegible]

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Lauraceae

Eusideroxylon zwageri Teijsm.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s): Belian, Malaysia

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: RANUNCULACEAE
Ranunculus

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: SAPINDACEAE
Nephelium

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s): ____

NCI code number(s): ____

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.: PAPAVERACEAE

Papaver

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s): —

NCI code number(s): —

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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University of Illinois at Chicago, Chicago, IL.
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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: EUPHORBIACEAE

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF ____________

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: FLACOURTIACEAE

~~Hydnocarpus~~ Ryparosa javanica

Det. by: Date: 1817 F.v.

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ✓

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard-notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: GUTTIFERAE
Calophyllum

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___/___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: griffithii Kurz Date: 12/87 Det PSA

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

(10)

PLANTS OF SARAWAK

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: DIPTEROCARPACEAE

Shorea

Det. by: Date:

Field characters: Tree 12m x 16cm dbh. Bark dark brown; outer bark flaking; under-bark yellow; 5mm thick. Flower 1-2mm dia, green.

Loc.: Serayan area; 10 km S of Sematan

Lat.: 1° 44' N Long.: 109° 45' E Alt.: 20 ft

Habitat: Kerangas forest, on white sand

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 358 Date: 19 OCT 1987

Sample plant part(s): TBK, TW, LF, ~~#~~

NCI code number(s): Q660; 3695, 3696, 3697

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept, Kuching

(10)

PLANTS OF SARAWAK

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: GUTTIFERAE

Mesua

Det. by: Date:

Field characters: Tree 18m × 25 cm dbh ; Bark yellowish-brown, flaking ; under-bark orange ; 8 mm thick. Fruit ; 2-lobed (?) woody bracts, scabrous, rusty-brown*

Loc.: Serayan area ; 10 km S. of Senatan

Lat.: 1° 44' N Long.: 109° 45' E Alt.: 20 ft

Habitat: Kerangas forest ; on white sand.

Loc. name(s): Mergasing

Med. use(s):

Part(s) used:

General notes: * (contd.) with purplish scales ; 25 mm dia.

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 359 Date: 19 OCT. 1987

Sample plant part(s): TBH, TW, LF, FR.

NCI code number(s): Q660 ; 3698, 3699, ~~3700~~ 3700 3701

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Sarawak Forest Dept., Kuching

(10)

PLANTS OF SARAWAK

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ANNONACEAE

Det. by: Date:

Field characters: Tree 13 m x 15 cm dbh. Bark 6 mm with narrow longitudinal cracks. Flower: P3, green, 3-4 mm dia.; C3, green, hirsute, lobes *

Loc.: Serayan area; 10 km S of Sematan

Lat.: 1° 44' N Long.: 109° 45' E Alt.: 20 ft.

Habitat: Kerangas forest; on white sand.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (cont'd) 10-15 mm long, irregular.

Hazard notes:

Collector(s): J. S. Burley & Bernard Lee

No.: 360 Date: 19 OCT 1987

Sample plant part(s): TBK, TW, LF

NCI code number(s): Q.660; ~~3701~~, 3702, 3703, 3704

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Sarawak Forest Dept., Kuching

(10)

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.